

Appln. No. 10/064,118
Response to Office Action mailed January 3, 2006
Atty. Docket No. 72167.000562
March 14, 2006

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A method for providing information to a client browser, the method comprising:

~~sending~~ receiving a first request from a client ~~[[to]]~~ at a server;

responsive to the first request, initiating a request by the server to create a token,

wherein the token comprises a request by the client for a resource;

responsive to the first request, sending first information from the server to the client,

wherein the first information comprises the token if the token has been retrieved within a predetermined amount of time after receiving the first request;

wherein, the first information comprises including at least display data and a first link corresponding to a program that listens for notification that the token has been retrieved if the token has not been retrieved within the predetermined amount of time after receiving the first request but not including the token;

~~rendering the display data in a browser of the client;~~

~~sending~~ receiving a second request from the client ~~[[to]]~~ at the first link, ~~the second request not including the token;~~

determining in response to the second request at the first link whether the token ~~[[is]]~~ has been retrieved created; and

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~~sending the token to the client if the token has been retrieved is created, sending the token to the client.~~

2-3. (Canceled)

4. (Currently amended) ~~[[A]]~~ The method according to claim ~~[[3]]~~ 1, further comprising:

~~if the timer exceeds the predetermined value, wherein, if the token has not been retrieved within the predetermined amount of time after receiving the second request, sending second information to the client, the second information comprising display data and a second link corresponding to a program that listens for notification that the token has been retrieved;~~

~~sending receiving a second request link to from the client at the second link, the second link corresponding to the token;~~

~~determining in response to the second request whether the token is has been retrieved; and~~

~~sending the token to the client if the token has been retrieved.~~

5. (Canceled).

6. (Currently amended). A computer readable medium having computer executable code stored thereon, the code for providing information to a client browser, the code comprising:

code to ~~send~~ receive a first request from a client ~~[[to]]~~ at a server;

responsive to the first request, code to initiate a request by the server to create a token, wherein the token comprises a request by the client for a resource;

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responsive to the first request, code to send first information from the server to the client, wherein the first information comprises the token if the token has been retrieved within a predetermined amount of time after receiving the first request;

wherein, if the token has not been retrieved within the predetermined amount of time after receiving the first request, the first information comprises including at least display data and a first link corresponding to a program that listens for notification that the token has been retrieved but not including the token;

~~code to render the display data in a browser of the client;~~

~~code to send~~ receive a second request from the client ~~[[to]]~~ at the first link, ~~the second request not including the token;~~

code to determine in response to the second request at the first link whether the token ~~[[is]]~~ has been retrieved ~~created;~~ and

code to send the token to the client if the token has been retrieved is created, ~~code to send the token to the client.~~

7. (Currently amended) A programmed computer for providing information to a client browser, the code comprising:

a memory having at least one region for storing computer executable program code;

and

a processor for executing the program code stored in the memory, wherein the program code comprises:

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code for providing information to a client browser, the code comprising:

code to ~~send~~ receive a first request from a client ~~[[to]]~~ at a server;

responsive to the first request, code to initiate a request by the server to create a token, wherein the token comprises a request by the client for a resource;

responsive to the first request, code to send first information from the server to the client, wherein the first information comprises the token if the token has been retrieved within a predetermined amount of time after receiving the first request;

wherein, if the token has not been retrieved within the predetermined amount of time after receiving the first request, the first information comprises including at least display data and a first link corresponding to a program that listens for notification that the token has been retrieved but not including the token;

~~code to render the display data in a browser of the client;~~

code to ~~send~~ receive a second request from the client ~~[[to]]~~ at the first link, ~~the second request not including the token;~~

code to determine in response to the second request at the first link whether the token ~~[[is]]~~ has been retrieved ~~created~~; and

code to send the token to the client if the token has been retrieved is created, ~~code to send the token to the client.~~

8. (Currently amended). ~~[[A]]~~ The method according to claim 1, wherein the token ~~[[is]]~~ comprises a cookie.

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9. (Currently amended) ~~[[A]]~~ The method according to claim 1, wherein the first link ~~[[is]]~~ comprises a link to a clear gif.
10. (Currently amended) ~~[[A]]~~ The method according to claim 1, wherein the server creates the token.
11. (Currently amended) ~~[[A]]~~ The method according to claim 1, wherein a second server creates the token.
12. (Currently amended) ~~[[A]]~~ The method according to claim 1, wherein the first link ~~[[is]]~~ comprises a link to the server.
13. (Currently amended) ~~[[A]]~~ The method according to claim 1, wherein the first link ~~[[is]]~~ comprises a link to a second server.
14. (Currently amended) ~~[[A]]~~ The method according to claim 1, wherein the request ~~[[is]]~~ comprises an http request.
15. (Currently amended) ~~[[A]]~~ The method according to claim 1, wherein the token ~~[[is]]~~ comprises a slow cookie.
16. (Currently amended) ~~[[A]]~~ The method according to claim 1, wherein the first information ~~[[includes]]~~ comprises html.
17. (new) The method according to claim 4, wherein the second link comprises a link to the server.
18. (new) The method according to claim 4, wherein the second link comprises a link to a second server.